

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	WO-0178524-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 08:38
S2	5	"20020004085"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 08:39
S3	2	JP-10028516-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 08:44
S4	2	JP-09009862-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 08:44
S5	2	JP-52102489-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 08:45
S6	2	JP-53086079-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 08:45
S7	3302	(426/615,637,531).CQLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 08:50
S8	28	S7 AND (acryl acrylamide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 08:50

S9	6	("3620925"   "3652402"   "3773624"   "3914436"   "4272554"   "5514387").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/08 08:51
S10	14826	((426/18) or (426/19) or (426/20) or (426/21) or (426/23) or (426/27) or (426/55) or (426/56) or (426/60) or (426/49) or (426/52) or (426/69) or (426/549) or (426/626) or (426/618) or (426/44) or (426/653) or (426/656) or (426/637) or (426/438) or (426/465)).CCL.S.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 08:52
S11	122	(S7 S10) AND (acryl acrylamide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 08:53
S12	11	(S7 S10) AND (acryl acrylamide) AND ((lactic ADJ acid) lactose lactaid lactic) AND (potato potatoe tuber) AND ((french ADJ fry) chip)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 08:53
S13	11	(S7 S10) AND (acryl acrylamide) AND ((lactic ADJ acid) lactose lactaid lactic lactobacillus) AND (potato potatoe tuber) AND ((french ADJ fry) chip)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:28
S14	9	(S7 S10) AND (acryl acrylamide) AND ((lactic ADJ acid) lactose lactaid lactic lactobacillus) AND (potato potatoe tuber) AND (fermenting ferment fermentation fermented)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:28
S15	9	(S7 S10) AND (acryl acrylamide) AND ((lactic ADJ acid) lactose lactaid lactic lactobacillus lactobacilli) AND (potato potatoe tuber) AND (fermenting ferment fermentation fermented)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:30
S16	738	(acryl acrylamide) AND ((lactic ADJ acid) lactose lactaid lactic lactobacillus lactobacilli) AND (potato potatoe tuber) AND (fermenting ferment fermentation fermented)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:30

S17	160	(acryl acrylamide) AND ((lactic ADJ acid) lactose lactaid lactic lactobacillus lactobacilli) AND (potato potatoe tuber) AND (fermenting ferment fermentation fermented) AND ((french ADJ fry) fried chip)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:31
S18	21	(acryl acrylamide) AND ((lactic ADJ acid) lactose lactaid lactic lactobacillus lactobacilli) AND ((potato potatoe tuber) SAME ((french ADJ fry) fried chip)) AND (fermenting ferment fermentation fermented)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:31
S19	1884	acrylamide AND (lactic ADJ acid) AND (micro \$1organism microorganism)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:52
S20	165	acrylamide AND ((lactic ADJ acid) SAME (micro \$1organism microorganism))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:57
S21	104	acrylamide AND ((lactic ADJ acid) SAME (micro \$1organism microorganism)) AND (starch potato\$2 tuber)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:58
S22	38	acrylamide AND ((lactic ADJ acid) SAME (micro \$1organism microorganism)) AND (potato\$2 tuber)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 09:59
S23	54	(acryl acrylamide) AND ((potato potatoe tuber) SAME ((french ADJ fry) fried chip)) AND (fermenting ferment fermentation fermented)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:16
S24	48	(acryl acrylamide) AND ((lactic ADJ acid) lactose lactaid lactic lactobacillus lactobacilli) AND ((potato potatoe tuber) SAME ((french ADJ fry) fried chip))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:17

S25	1	2004/0224066	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:21
S26	2	"20040224066"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:21
S27	19	"4140801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:22
S28	13	("4140801").URPN.	USPAT	OR	ON	2008/10/08 16:23
S29	14826	((426/18) or (426/19) or (426/20) or (426/21) or (426/23) or (426/27) or (426/55) or (426/56) or (426/60) or (426/49) or (426/52) or (426/69) or (426/549) or (426/626) or (426/618) or (426/44) or (426/653) or (426/656) or (426/637) or (426/438) or (426/465)).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 16:28
S30	336266	(food starch dough potato\$ grain ferment\$5 yeast micro \$1organism\$1 caramel (reducing adj sugar) reducing\$1sugar acrylamide asparagine) and @pd> "20060221"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:29
S31	27186	S30 AND acrylamide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:30
S32	5915	S31 AND (yeast bacteria micro\$1organism (micro ADJ organism))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:30

S33	1466	S32 AND (((french ADJ fry) fried chip)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:30
S34	279	S33 AND ferment\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:31
S35	13	S34 AND ((acrylamide) SAME (yeast bacteria organism micro\$1organism (micro ADJ organism)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:31
S36	344635	(food starch dough potato\$ grain ferment\$5 yeast micro \$1organism\$1 caramel (reducing adj sugar) reducing\$1sugar acrylamide asparagine) and @p<- "20060221"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:36
S37	27186	S36 AND acrylamide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:36
S38	5915	S37 AND (yeast bacteria micro\$1organism (micro ADJ organism))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:37
S39	33	S38 AND (((french ADJ fry) fried chip) SAME potato\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:37
S40	58	baldwin.IN. AND acrylamide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:46
S41	34	baldwin.IN. AND micro \$1organism	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:48

S42	42	baldwin.IN. AND "426". CLAS.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:49
S43	4	baldwin.IN. AND "426". CLAS. AND brown	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:49
S44	7	baldwin.IN. AND "426". CLAS. AND brown\$3	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:50
S45	5	(bacteria yeast micro \$1organism\$1) SAME ((reducing adj sugar) reducing\$1sugar) SAME (acrylamide asparagine) SAME acid	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:52
S46	1	(bacteria yeast micro \$1organism\$1) SAME ((reducing adj sugar) reducing\$1sugar) SAME (acrylamide asparagine) SAME (lactic)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:53
S47	12	(bacteria yeast micro \$1organism\$1) SAME ((reducing adj sugar) reducing\$1sugar reduce reducing) SAME (acrylamide asparagine) SAME (lactic ADJ acid)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/08 16:54
S48	10576	(lactic WITH acid WITH bacteria)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:34
S49	14995	(yogurt yoghurt)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:34
S50	1803	S48 AND S49	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:34

S51	311	S48 AND S49 AND (potato potatoe)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:34
S52	11	S48 AND S49 AND (potato potatoe) AND acrylamide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:34
S53	12550	(lactic WITH acid WITH (micro\$organism yeast bacteria))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:35
S54	11	S53 AND S49 AND (potato potatoe) AND acrylamide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:36
S55	31	S53 AND S49 AND acrylamide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:37
S56	3	S53 AND S49 AND ((reduction reduce reduced lowering inhibiting) SAME acrylamide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:37
S57	17	S53 AND ((reduction reduce reduced lowering inhibiting) SAME acrylamide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:38
S58	2	Vattem.IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:51
S59	1	Vattem.IN. AND lactic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:52

S60	19	S53 AND ((reduction reduce reduced lowering inhibiting) SAME (acryl acrylamide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:54
S61	1949	((acryl amide) acrylamide) SAME (reduction controlling reduced reduce limit) AND (ferment fermentation fermenting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:55
S62	14835	((426/18) or (426/19) or (426/20) or (426/21) or (426/23) or (426/27) or (426/55) or (426/56) or (426/60) or (426/49) or (426/52) or (426/69) or (426/549) or (426/626) or (426/618) or (426/44) or (426/653) or (426/656) or (426/637) or (426/438) or (426/465)).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/09 11:55
S63	44	S62 AND ((acryl amide) acrylamide) SAME (reduction controlling reduced reduce limit) AND (ferment fermentation fermenting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:55
S64	23	S62 AND ((acryl NEAR2 amide) acrylamide) SAME (reduction controlling reduced reduce limit) AND (ferment fermentation fermenting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:56
S65	4256	(browning brown Maillard) SAME (potato potatoe)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:42
S66	421	(browning brown Maillard) SAME (potato potatoe) AND ((lactic ADJ acid) (lactic SAME acid))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:42
S67	183	(browning brown Maillard) SAME (potato potatoe) AND ((lactic ADJ acid) (lactic SAME acid)) AND (fermentation ferment fermented)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:43



S68	11	(browning brown Maillard) SAME (potato potatoe) AND ((lactic ADJ acid) (lactic SAME acid)) AND (fermentation ferment fermented) AND (acryl acrylamide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:44
S69	17	"5126153"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:45
S70	1	"20030155346".PN.	US-PGPUB	OR	ON	2008/10/09 13:46
S71	1	"20030219518".PN.	US-PGPUB	OR	ON	2008/10/09 13:46
S72	1	"20030155346".PN.	US-PGPUB	OR	ON	2008/10/09 13:48
S73	1	"5620727".PN.	USPAT; USOCR	OR	ON	2008/10/09 13:48
S74	1	"5464642".PN.	USPAT; USOCR	OR	ON	2008/10/09 13:48
S75	2	"2448152".PN.	USPAT; USOCR	OR	ON	2008/10/09 13:49
S76	1	"4272554".PN.	USPAT; USOCR	OR	ON	2008/10/09 13:50
S77	1	"5045335".PN.	USPAT; USOCR	OR	ON	2008/10/09 13:50
S78	22	("20030155346"   "20030219518"   "20040047973"   "20040058045"   "20040058046"   "20040058054"   "20040081724"   "20040086597"   "20040101607"   "20040105928"   "20040107455"   "20040109926"   "20040115321"   "20040126469"   "2448152"   "4272554"   "5045335"   "5126153"   "5389389"   "5464642"   "5620727").PN. OR ("7267834").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/09 13:51
S79	2	S78 AND lactic	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/09 13:51

S80	2	S78 AND lactic	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:51
S81	3	S78 AND ferment\$5	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:52
S82	2834	ferment\$5 AND lactic AND sugar AND (potato potatoes)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:59
S83	56	"5514387"	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:07
S84	15	"5514387" AND lactic	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:07
S85	11	"5514387" AND lactic AND ferment\$5	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:08
S86	24	(US-20020004065-\$ or US- 20040086597-\$ or US- 20040180129-\$ or US- 20040224066-\$ or US- 20040058054-\$).did. or (US- 7037540-\$ or US-4272554- \$ or US-3914436-\$ or US- 7396670-\$ or US-4140801- \$ or US-5126153-\$ or US- 5045335-\$).did. or (US- 2744017-\$).did. or (JP- 09009862-\$ or JP- 52102489-\$ or JP- 53086079-\$).did. or (WO- 0178524-\$ or JP-10028516- \$ or WO-2004028278-\$ or WO-2004028277-\$ or WO- 2004030468-\$ or WO- 2004004484-\$ or WO- 2004047559-\$ or US-	US-PGRUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2008/10/09 14:16

		5126153-\$).did.				
S87	5	S86 AND (ferment\$) AND (lactic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:16
S88	86	("1676166"   "2299745"   "2721802"   "2744017"   "3193390"   "3391004"   "3615697"   "3818109"   "3833737"   "3891771"   "3891772"   "4120984"   "4140801"   "4238567"   "4242361"   "4293655"   "4298620"   "4328317"   "4474883"   "4500548"   "4568643"   "4684614"   "5221617"   "5750165"   "6475759"   "RE29773"). PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:32
S89	29	(US-20020004085-\$ or US- 20040086597-\$ or US- 20040180129-\$ or US- 20040224066-\$ or US- 20040058054-\$).did. or (US- 7037540-\$ or US-4272554- -\$ or US-3914436-\$ or US- 7396670-\$ or US-4140801- -\$ or US-5126153-\$ or US- 5045335-\$ or US-4298620- -\$ or US-5750165-\$).did. or (US-2744017-\$).did. or (JP- 09009862-\$ or JP- 52102489-\$ or JP- 53086079-\$).did. or (WO- 0178524-\$ or JP-10028516- -\$ or WO-2004028278-\$ or WO-2004028277-\$ or WO- 2004030468-\$ or WO- 2004004484-\$ or WO- 2004047559-\$ or US- 5126153-\$ or US-3891771- -\$ or DE-2736836-\$ or DE- 3000499-\$).did.	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2008/10/09 14:51
S90	8	S89 AND citric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:51

S91	1	S89 AND citric SAME ferment\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:51
S92	4	S89 AND citric AND ferment \$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:52
S93	11	(browning brown Maillard) SAME (potato potatoe) AND ((lactic ADJ acid) (lactic SAME acid)) AND (fermentation ferment fermented) AND (acryl acrylamide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:48
S94	3230	ferment\$5 SAME (potato potatoe "french fry" (french ADJ fry) (potato\$2 WITH chip))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:57
S95	1443	ferment\$5 SAME (potato potatoe "french fry" (french ADJ fry) (potato\$2 WITH chip)) SAME (micro \$1organism bacteria yeast)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:57
S96	185	ferment\$5 SAME (potato potatoe "french fry" (french ADJ fry) (potato\$2 WITH chip)) SAME (micro \$1organism bacteria yeast) SAME (citric lactic WITH acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:57
S97	13	ferment\$5 SAME ("french fry" (french ADJ fry) (potato \$2 WITH chip)) SAME (micro \$1organism bacteria yeast) SAME (citric lactic WITH acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:58
S98	27	ferment\$5 SAME ("french fry" (french ADJ fry) (potato \$2 WITH chip)) SAME (micro \$1organism bacteria yeast) AND (citric lactic WITH acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 16:00

S99	5	ferment\$5 SAME ("french fry" (french ADJ fry) "french fried potato") SAME (micro \$1organism bacteria yeast) AND (citric lactic WITH acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 16:01
S100	6	"7049108"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 17:20
S101	11	"6429006"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 17:22

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